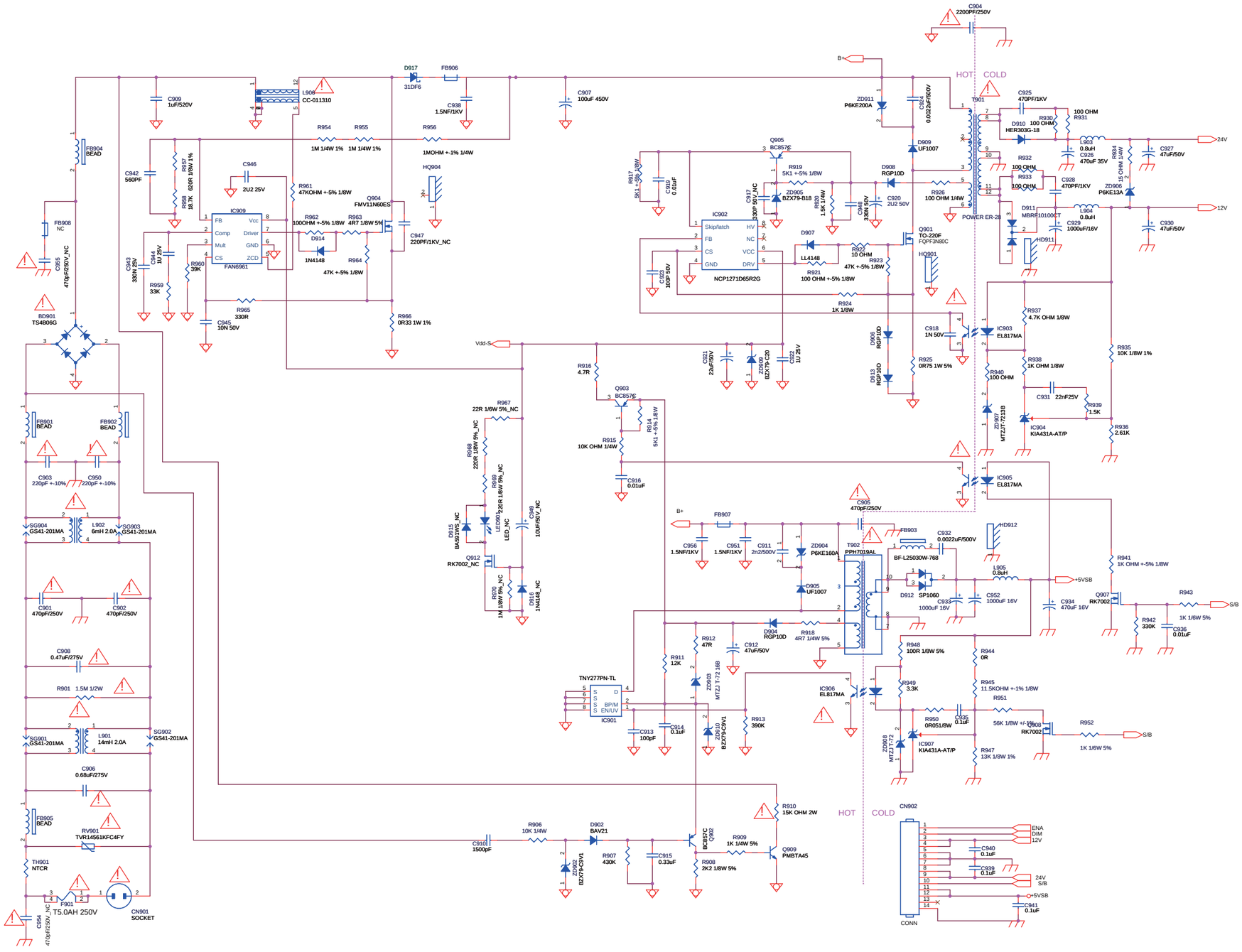
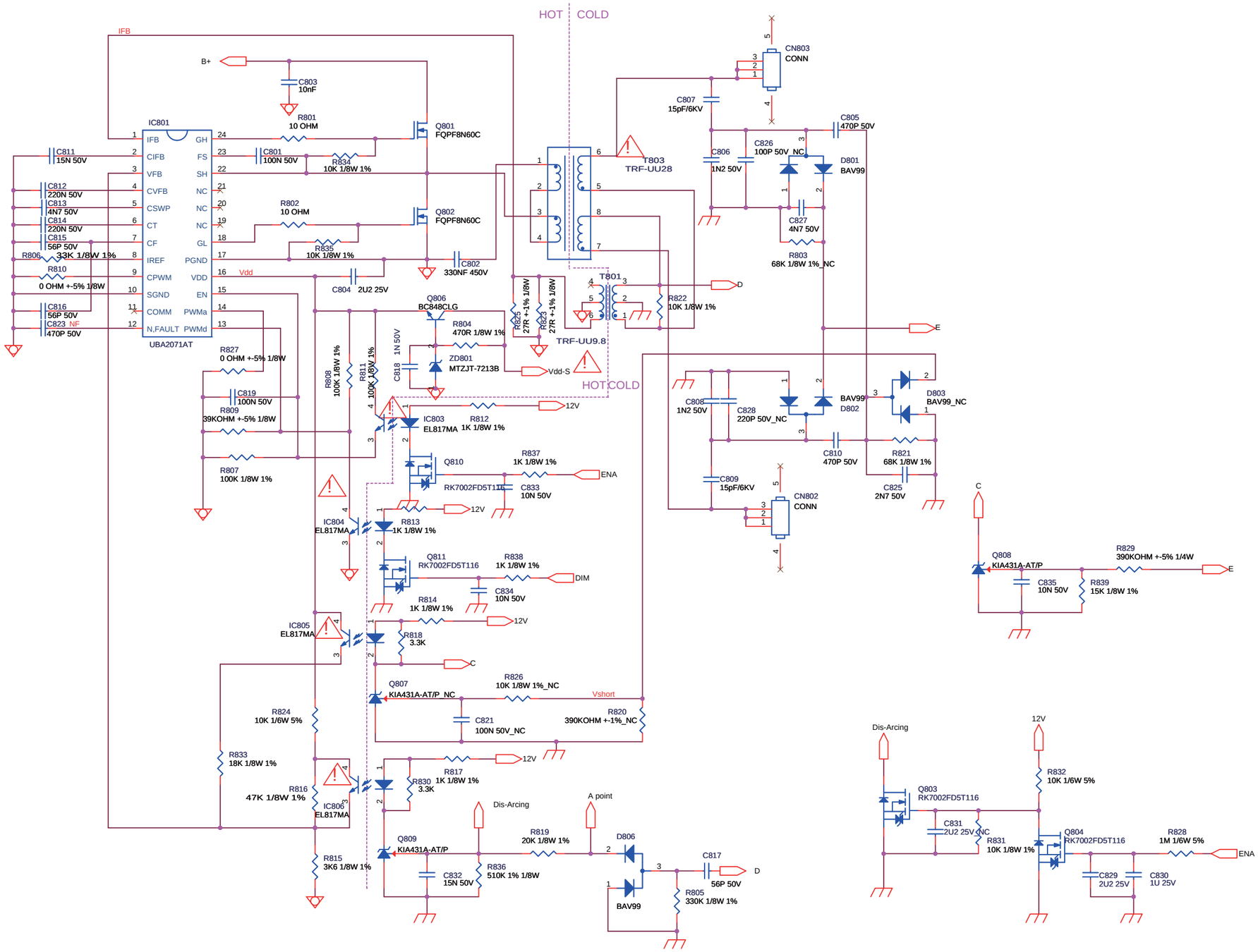
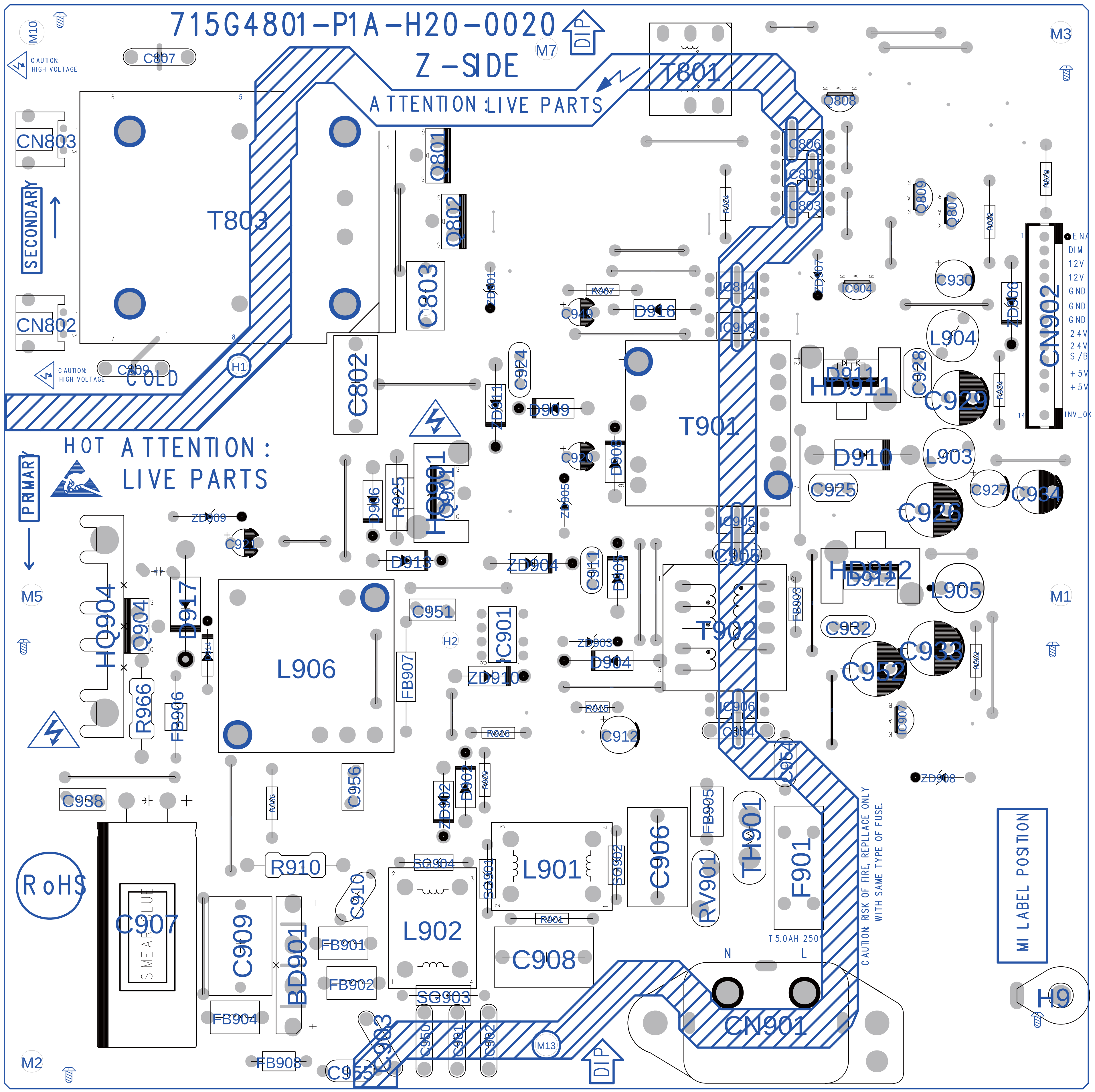
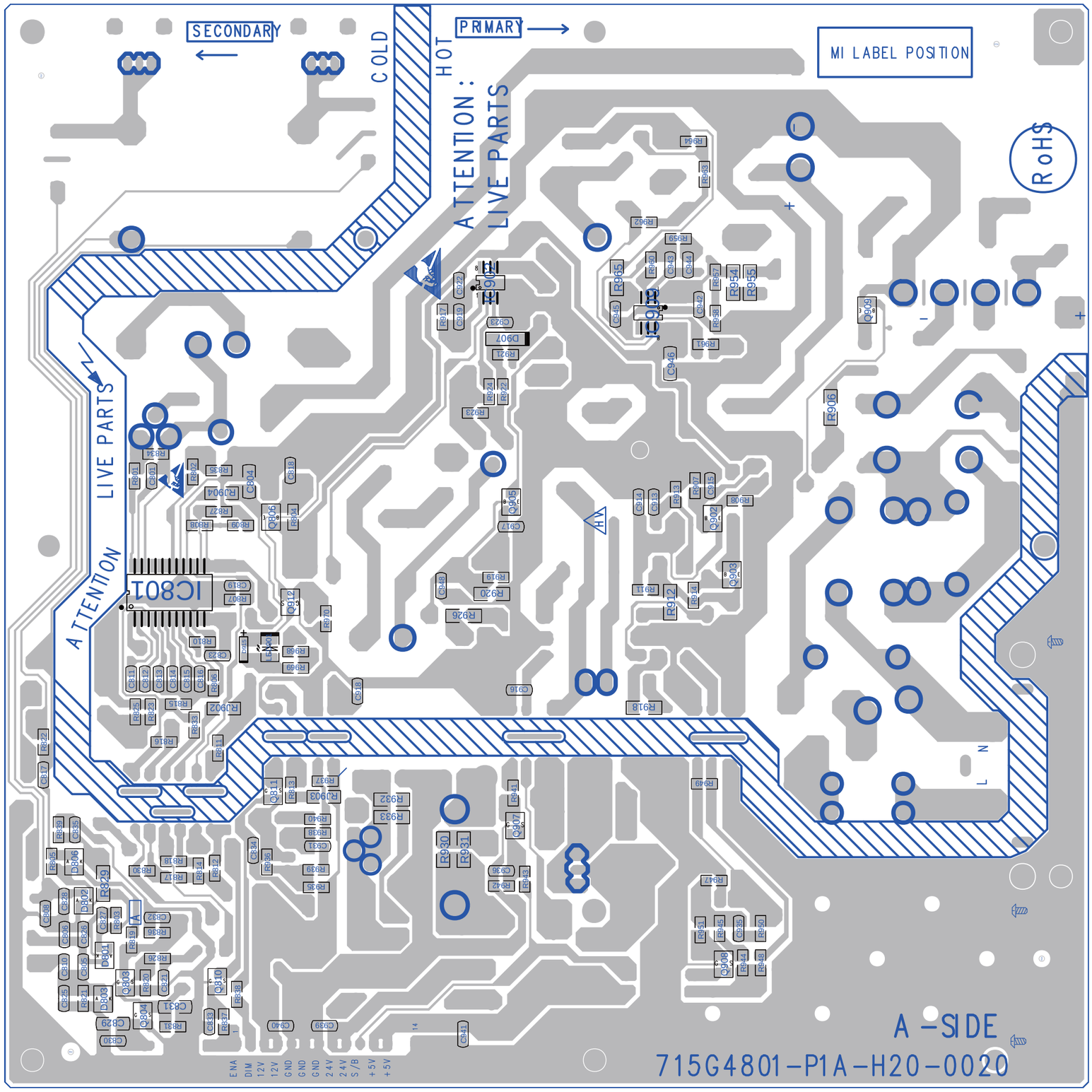

C904 2200PF/250V
B+
HOT
COLD
D917 31DF6
FB906
C907 100uF 450V
C909 1uF/520V
L900 CC-011310
C938 1.5NF/1KV
ZD911 P6KE200A
C924 0.0022uF/500V
T901
C925 470PF/1KV
D910 HER303G-18
R930 100 OHM
R931 100 OHM
L903 0.8uH
C926 470uF 35V
C927 47uF/50V
24V
D909 UF1007
R932 100 OHM
R933 100 OHM
C928 470PF/1KV
ZD906 P6KE13A
R934 15 OHM 1/4W
POWER ER-28
D911 MBRF10100CT
L904 0.8uH
C929 1000uF/16V
C930 47uF/50V
12V
HD911
FB904 BEAD
FB908 NC
C955 47pF/250V_NC
C942 560PF
R957 620R 1/8W 1%
R958 18.7K
C946
2U2 25V
IC909
FB
Comp
Mult
CS
Vcc
Driver
GND
ZCD
FAN6961
R961 47KOHM +-5% 1/8W
R962 100OHM +-5% 1/8W
R963 4R7 1/8W 5%
Q904 FMV11N60ES
D914 1N4148
R964 47K +-5% 1/8W
C947 220PF/1KV_NC
HQ904
R954 1M 1/4W 1%
R955 1M 1/4W 1%
R956 1MOHM +-1% 1/4W
C943 330N 25V
C944 1U 25V
R959 33K
R960 39K
C945 10N 50V
R965 330R
R966 0R33 1W 1%
BD901 TS4B06G
Q905 BC857C
R919 5K1 +-5% 1/8W
R917 5K1 +-5% 1/8W
C919 0.01uF
C917 330P 50V_NC
ZD905 BZX79-B18
R920 1.5K 1/4W
C918 330N 50V
C920 2U2 50V
D908 RGP10D
R926 100 OHM 1/4W
IC902
Skip/latch
FB
CS
GND
HV
NC
VCC
DRV
NCP1271D65R2G
C930 100P 50V
D907 LL4148
R921 100 OHM +-5% 1/8W
R922 10 OHM
R923 47K +-5% 1/8W
Q901 TO-220F FQPF3N80C
HQ901
R924 1K 1/8W
R930 R051/8W
R931 0R051/8W
C918 1N 50V
R925 0R75 1W 5%
IC903 EL817MA
R937 4.7K OHM 1/8W
R938 1K OHM 1/8W
R940 100 OHM
C931 22nF25V
R939 1.5K
IC904 KIA431A-AT/P
ZD907 MTZJT-7213B
R935 10K 1/8W 1%
R936 2.61K
Vdd-S
C921 22uF/50V
ZD909 BZX79-C20
C920 1U 25V
R916 4.7R
Q903 BC857C
R914 5K1 +-5% 1/8W
R915 10K OHM 1/4W
C916 0.01uF
R967 22R 1/6W 5%_NC
R968 220R 1/8W 5%_NC
R969 220R 1/8W 5%_NC
LED901 LED_NC
C946 10UF/50V_NC
D915 BA591WS_NC
Q912 RK7002_NC
R970 1M 1/8W 5%_NC
D916 1N4148_NC
IC905 EL817MA
C905 470pF/250V
B+
FB907
C956 1.5NF/1KV
C951 1.5NF/1KV
C911 2n2/500V
ZD904 P6KE160A
T902 PPH7019AL
FB903 BF-L2503W-768
C932 0.0022uF/500V
HD912
L905 0.8uH
D912 SP1060
C933 1000uF 16V
C952 1000uF 16V
C934 470uF 16V
+5VSB
R941 1K OHM +-5% 1/8W
Q907 RK7002
R943 1K 1/6W 5%
S/B
R942 330K
C936 0.01uF
D905 UF1007
D904 RGP10D
R918 4R7 1/4W 5%
C912 47uF/50V
R912 47R
R911 12K
ZD903 MTZJ T-72 18B
C913 100pF
C914 0.1uF
ZD910 BZX79-C3V1
R913 390K
TNY277PN-TL
S
S
S
S
D
BP/M
EN/UV
IC901
IC906 EL817MA
R948 100R 1/8W 5%
R949 3.3K
R944 0R
R945 11.5KOHM +-1% 1/8W
R951
R950 0R05 1/8W
C935 0.1uF
56K 1/8W +/-1%
R952
1K 1/6W 5%
ZD908 MTZJ T-72
IC907 KIA431A-AT/P
R947 13K 1/8W 1%
FB901 BEAD
FB902 BEAD
C903 220pF +-10%
C950 220pF +-10%
SG904 GS41-201MA
L902 6mH 2.0A
SG903 GS41-201MA
C901 470pF/250V
C902 470pF/250V
C908 0.47uF/275V
R901 1.5M 1/2W
SG901 GS41-201MA
L901 14mH 2.0A
SG902 GS41-201MA
C906 0.68uF/275V
FB905 BEAD
RV901 TVR14561KFC4FY
TH901 NTCR
F901 T5.0AH 250V
C954 470pF/250V_NC
CN901 SOCKET
R910 15K OHM 2W
R906 10K 1/4W
D902 BAV21
C910 1500pF
ZD902 BZX79-C3V1
R907 430K
C915 0.33uF
Q902 BC857C
R909 1K 1/4W 5%
Q909 PMBTA45
R908 2K2 1/8W 5%
HOT
COLD
CN902
CONN
ENA
DIM
12V
C940 0.1uF
C939 0.1uF
24V
S/B
+5VSB
C941 0.1uF


HOT
COLD
IFB
B+
C803
10nF
IC801
UBA2071AT
IFB
CIFB
VFB
CVFB
CSWP
CT
CF
IREF
CPWM
SGND
COMM
N,FAULT
GH
FS
SH
NC
NC
NC
GL
PGND
VDD
EN
PWMa
PWMd
C811
15N 50V
C812
220N 50V
C813
4N7 50V
C814
220N 50V
C815
56P 50V
R806
33K 1/8W 1%
R810
0 OHM +-5% 1/8W
C816
56P 50V
C823 NF
470P 50V
R801
10 OHM
C801
100N 50V
R834
10K 1/8W 1%
Q801
FQPF8N60C
R802
10 OHM
R835
10K 1/8W 1%
Q802
FQPF8N60C
C802
330NF 450V
Vdd
C804
2U2 25V
R827
0 OHM +-5% 1/8W
C819
100N 50V
R809
39KOHM +-5% 1/8W
R807
100K 1/8W 1%
R808
100K 1/8W 1%
R811
100K 1/8W 1%
C818
1N 50V
Q806
BC848CLG
R804
470R 1/8W 1%
ZD801
MTZJT-7213B
Vdd-S
R825
27R +-1% 1/8W
R824
27R +-1% 1/8W
TRF-UU9.8
T803
TRF-UU28
T801
R822
10K 1/8W 1%
D
CN803
CONN
C807
15pF/6KV
C806
1N2 50V
C826
100P 50V_NC
C805
470P 50V
D801
BAV99
C827
4N7 50V
R803
68K 1/8W 1%_NC
E
C808
1N2 50V
C828
220P 50V_NC
BAV99
D802
D803
BAV99_NC
C810
470P 50V
R821
68K 1/8W 1%
C825
2N7 50V
C809
15pF/6KV
CN802
CONN
C
IC803
EL817MA
R812
1K 1/8W 1%
12V
Q810
RK7002FD5T116
R837
1K 1/8W 1%
ENA
C833
10N 50V
IC804
EL817MA
R813
1K 1/8W 1%
Q811
RK7002FD5T116
R838
1K 1/8W 1%
DIM
C834
10N 50V
R814
1K 1/8W 1%
IC805
EL817MA
R818
3.3K
C
Q807
KIA431A-AT/P_NC
R826
10K 1/8W 1%_NC
Vshort
R824
10K 1/6W 5%
C821
100N 50V_NC
R820
390KOHM +-1%_NC
R833
18K 1/8W 1%
R817
1K 1/8W 1%
R830
3.3K
R816
47K 1/8W 1%
IC806
EL817MA
Dis-Arcing
A point
Q809
KIA431A-AT/P
R819
20K 1/8W 1%
D806
C817
56P 50V
D
R815
3K6 1/8W 1%
C832
15N 50V
R836
510K 1% 1/8W
BAV99
R805
330K 1/8W 1%
Q808
KIA431A-AT/P
R829
390KOHM +-5% 1/4W
E
C835
10N 50V
R839
15K 1/8W 1%
Dis-Arcing
12V
Q803
RK7002FD5T116
C831
2U2 25V_NC
R831
10K 1/8W 1%
R832
10K 1/6W 5%
Q804
RK7002FD5T116
R828
1M 1/6W 5%
ENA
C829
2U2 25V
C830
1U 25V


715G4801-P1A-H20-0020
Z-SIDE
DIP
ATTENTION: LIVE PARTS
CAUTION HIGH VOLTAGE
SECONDARY
PRIMARY
HOT ATTENTION: LIVE PARTS
COLD
T803
T801
T901
T902
L906
L901
L902
CN803
CN802
CN902
CN901
HS911
HS912
HQ901
HQ904
BD901
F901
TH901
RV901
C907
C906
C908
C909
C802
C803
L904
L903
L905
C929
C926
C933
C952
C934
R910
FB901
FB902
FB904
FB908
RoHS
MI LABEL POSITION
CAUTION: RISK OF FIRE, REPLACE ONLY WITH SAME TYPE OF FUSE.
T5.0AH 250
N
L
M1
M2
M3
M5
M7
M10
M13
H1
H2
H9
ENA
DIM
12V
12V
GND
GND
GND
24V
24V
S/B
+5V
+5V
INV_OK


SECONDARY
PRIMARY
COLD
HOT
ATTENTION: LIVE PARTS
MI LABEL POSITION
RoHS
ATTENTION
LIVE PARTS
IC801
ENA
DIM
12V
12V
GND
GND
GND
24V
24V
S/B
+5V
+5V
L
N
A-SIDE
715G4801-P1A-H20-0020